Minutes of the Health and Safety Committee held on 12 October 2017 at 0930 in the Boardroom

Present:	Dr Catherine Dr Ianto Guy Dr Moira Ha Mr Thomas Mr David Nu Mrs Emma ( Mrs Beverle Mrs Michelle	/ rris Leigh ittall Osbourne y Partridg	,	Miss Louise Rogers Dr Victoria Talbot Mr Sam Wane		
Apologies:	Dr Ivan Grov Mrs Lavinia d: the m	Moroz-Ha		the Health and Safety Co	mmittee held	
		on 1	June 2017 (16/	22-16/33)		
17/02	<u>Noted</u> :	(i)	that an all s	aff email had been sent to Warden volunteers;	) encourage	
(v)	that it was confirmed that the BASIS instructor was the sole operator of the drone for demo purposes and a full RA had been					

Noted:

17/05

Received: a report from the Radiological Safety Officer, Dr Ivan Grove

Noted: (i) that there were no incidents to report;

that regular leak tests checks were due to take place in October.

17/06

Noted:

Received: a report from the interim Biological Safety Officer, Tom Leigh.

(i) that there were no GMO activities to report;

- (ii) that PML Containment 2 activities had been carried out by Simon Edwards, Katarzyna Dybal and Jim Huntington;
- (iii) that D1 activities ( reported by Michael Theodorou) included: ongoing previously reported work by Marie Kirby and Matt Reilly;
- (iv) that Jim Huntington was involved in a short term BMP study investigating the effect of silage additive of the biomethane potential of the final product;
- (v) that Jim Huntington was conducting a longer term experiment looking at the effect of silage additive on the biogas composition and production from vessels continuously fed treated maize silage plus pig slurry. Inoculum sourced from local AD plant.
- (vi) That there were no activities to report for plant pathogens held under licence.

17/07

Received: a report from the Soil Importation Licence Manager, Dr Victoria

Talbot

Noted: (i) that no changes had taken place since the June report;

(ii) that there had been no further importations or destruction of Soil since the last report;

(iii) that the annual materials report was sent to APHA as requested in July 2017.

17/08

Received: an oral report from the Laser Safety, Mr Sam Wane

Noted: (i) that the laser (Class 4, 50W, 1980 nm) has completed field trials and is being held at G's growers as it does not belong to us.

(ii) A new LED system is being used for PhD experiments in the 680nm wavelength, this is protected under laser safety code EN60825, however, a new safety specification IEC 62471 has been released which now covers LEDs;